

PARTICLE AGGLOMERATES

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



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Abstract not available for JP 2002508430 (T)

Abstract of corresponding document: **WO 9931184 (A1)**

Liquid-based products such as personal care, personal hygiene and cosmetic formulations incorporate a material which serves to impart a desired characteristic, such as a sensory attribute (e.g. tactile), to the product, the material being in the form of granules of high density inorganic particles co-agglomerated with particles having a density lower than that of water.

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